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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	10/712,767	
			Filing Date	November 12, 2003	
			First Named Inventor	Eugen Unger	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	1	of	1	Attorney Docket Number	20046/0200498-USO

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CX	CA	Harris, Peter; "Carbon Nanotubes and Related Structures - New Materials for the Twenty-first Century"; Cambridge University Press, (1999), pages 1-15, 111-155.	
CX	CB	Li, J. et al; "Nanoelectronics: Growing Y-junction carbon nanotubes"; Nature 402, pages 253-254 (1999).	
CX	CC	Cheung, C. et al; "Diameter-Controlled Synthesis of Carbon Nanotubes"; J. Phys. Chem. B. (2002), 106, pages 2429-2433.	
CX	CD	Murray, C.B. et al; "Monodisperse 3d Transition-Metal (Co, Ni, Fe) Nanoparticles and Their Assembly into Nanoparticle Superlattices"; MRS Bulletin, December 2001, pages 985-991.	
CX	CE	Cao, A. et al; "Carbon nanotube dendrites: Availability and their growth model"; Materials Research Bulletin, 36, (2001), pages 2519-2523.	
CX	CF	Sun, L.F. et al; "Growth of Carbon nanofibers array under magnetic force by chemical vapor deposition"; Chemical Physics Letters 336, (2001), pages 392-396.	
CX	CG	Zhu, Hongwei et al; "Growth mechanism of Y-junction carbon nanotubes"; Diamond and Related Materials 11, (2002), pages 1349-1352.	
CX	CH	Gan, B. et al; "Y-junction carbon nanotubes grown by in situ evaporated copper catalyst"; Chemical Physics Letters 333 (2001), pages 23-28.	

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Examiner Signature	Christy Kawacek	Date Considered	4/25/05
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